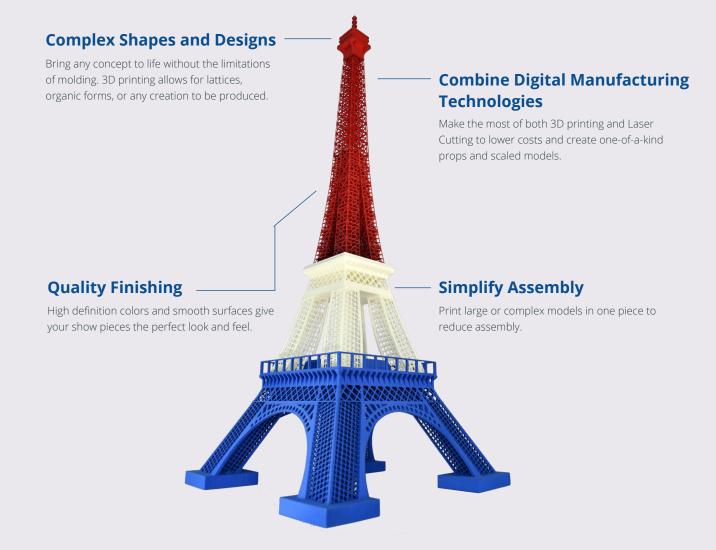


# EXHIBITIONS & SHOWROOMS

Create scaled models, super-size your product, or highlight key components to help clients visualize your products. 3D printing is a quick and reliable solution to highlight your products at exhibitions, tradeshows, or product launches.

- Scaled Models
- Props
- Showrooms
- Visualizations
- Product Display Stands



### **Material Properties:**



#### **Special Finishes**

Gold leaf foil, fabric applications, or metallic coatings give 3D printed props a unique look.



#### **Surface Finish**

With professional finishing options, 3D printed models and props have the look and feel of injection molding.



#### **Durability**

Hard plastics such as Nylon PA12 ensure your models and props look great for years to come.



#### **Vibrant Colors**

3D printed props can be dyed or painted in any color to match exactly the design concept.



#### **Super-Size**

Oversized designs are produced on specialized extra large 3D printers



#### **UV Resistance**

For window displays, specialized finishing options maintain true colors with exposure to UV rays.

## The 3D Printing Advantage:

# Unique props to small series production

Whether for a single exhibition or for multiple showrooms, 3D printing is an adaptable solution to produce at scale.

#### Fastest lead-time

Product release dates, tight deadlines, and last-minute changes are no longer an issue.

## Flexible, on-demand manufacturing

Produce only what you need, when you need it, at speeds CNC machining and foam carving just can't compete with.

#### Cost per part

For unique items and small series, the cost of 3D printing scaled models and props can't be beat.



